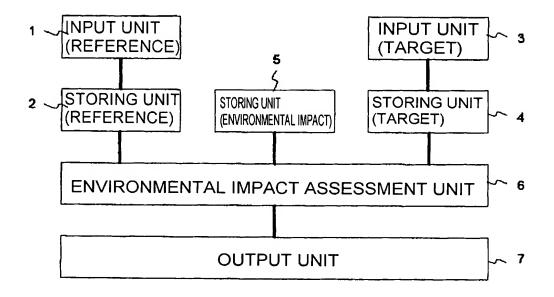
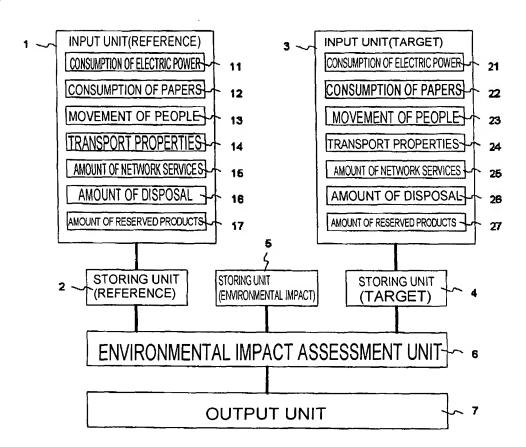
1/9 **FIG. 1**



2/9 **FIG. 2**



3/9 **FIG**. 3

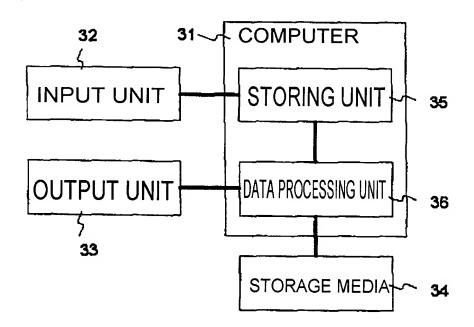


FIG. 4

INPUT CONSUMPTION OF ELECTRIC POWER	
INPUT CONSUMPTION OF PAPERS	
INPUT MOVEMENT OF PEOPLE	
INPUT TRANSPORT PROPERTIES	
INPUT AMOUNT OF NETWORK SERVICES	
INPUT AMOUNT OF DISPOSAL	
INPUT AMOUNT OF RESERVED PRODUCTS	
ASSESSMENT	

FIG. 5

NPUT CONSUMPTION OF	ELECTRIC P	OWER		
	IAME	ELECTRIC POWER	NUMBERS	TIME(h/UNIT)
TARGETED SYSTEM 1 SEF	RVER A	300	2	8760
2 PC	Α	50	100	1000
3 PRI	NTER A	800	3	1000
4				
5				
6				
REFERENCE SYSTEM 1 SEF	RVER B	1000	1	8760
² PC	В	70	100	1500
3 PRI	NTER B	1200	3	1500
4 FAX	(В	50	3	8760
6				
6				

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FIG. 6

INPUT CONSUM	PTION OF PAPERS			
		SIZE OF PAPE	ERS	NUMBERS
TARGETED SYSTEM	1 CHECK	A4	▼	1000
	2		▼	
	3		V	
	4		lacksquare	
	5		lacksquare	
	6		▼	
REFERENCE SYSTEM	1 CHECK	A4	V	1000
	² FAX PAPER	A4	\blacksquare	1000
	3		V	
	4		V	
	5		lacksquare	
	6		▼	

FIG. 7

INPUT MOVEME	ENT OF PEOPLE			
	NAME	MEANS	DISTANCE(km/TIME)	TIMES
TARGETED SYSTEM	1 MAINTENANCE	CAR ▼	20	6
	2	▼		
	3	▼		
	4	▼		
	5	▼		
	в	■		
REFERENCE SYSTEM	1 MAINTENANCE	CAR ▼	20	12
.,	2	▼		
	3	▼		
	4	▼		
	5	▼		
	6	▼		

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FIG 8.

INPUT TRANSPO	ORT PROPERTIES		DAISTANCE		
	NAME	MEANS	(km/TIME)	TIMES	SIZE
TARGETED SYSTEM	1 PRODUCT X	10t TRUCK ▼	600	12	0.01
	2	▼			
	3	▼			
	4	•			
	6	V			
	6				
REFERENCE SYSTEM	1 PRODUCT X	10t TRUCK ▼	600	12	0.01
	² CHECK	MIXED	600	100	0.0006
	3	▼			
	4	•			
	5	▼			
	6				

FIG. 9

/ INPUT AMOUNT	OF NETWORK SERVICE	ES		
TARGETED SYSTEM	NAME 1 MAINTENANCE	SERVICE TYPE IP CONNECTION	AMOUNT 300	
	2	lacksquare]
	3	▼]
	4	▼]
	5	▼]
	6	▼]
REFERENCE SYSTEM	1 FAX	PUBLICK PHONE(h) ▼	900]
	2	▼]
Ì	3	▼]
	4	▼]
	6	▼]
	6	▼]

7/9 **FIG. 10**

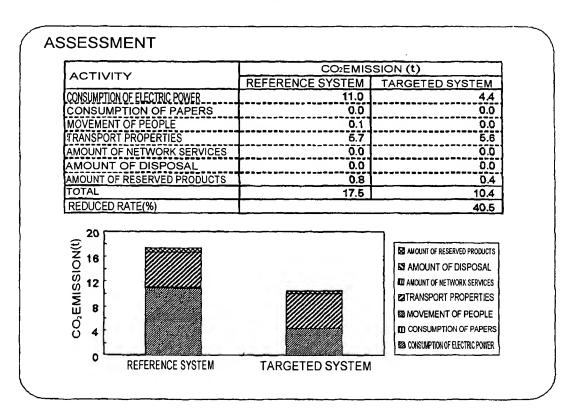
INPUT AMOUNT OF DISPOSAL		
NAME		AMOUNT
TARGETED SYSTEM 1 PRODUCT	HOME ELECTRONICS(YEN)	▼ 1.5
2		▼
3		▼
4		▼
5		▼
6		▼
REFERENCE SYSTEM 1 PRODUCT	TY HOME ELECTRONICS(YEN)	V 3
2		▼
3		▼
4		▼
5		▼
6		▼

FIG. 11

INPUT AMOUNT OF RESERVED PRODUCTS					
	NAME	CONSUMPTION OF ENERGY(Wh/m²)	DIMENSION	PERIOD(Months/Year)	
TARGETED SYSTEM	1 PRODUCT Z	30	30	12	
1	2				
	3				
	4				
	6				
	6				
REFERENCE SYSTEM	PRODUCT Z	30	60	12	
	2				
	3				
	4				
	5				
	6				

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FIG. 12



9/9 **FIG**. **13**

